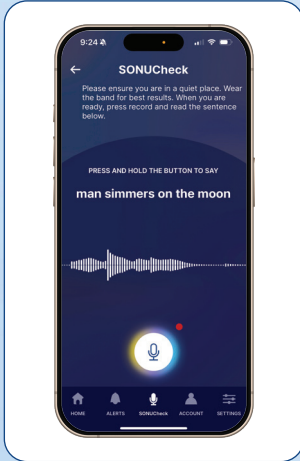
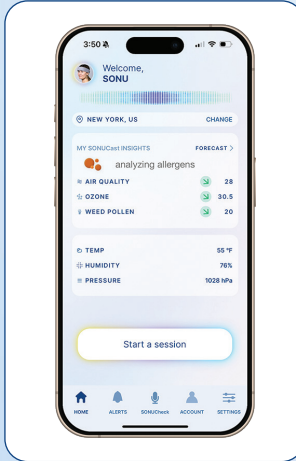


# Get Started with SONU Airway Platform

**SONU Check for  
real-time Airway  
Monitoring**



**SONU Cast  
for Airway  
Management**



**SONU Band  
for Airway  
Treatment**



The SONU band with SONUCheck™ uses vocal biomarker analysis to measure nasal patency, allowing real-time remote therapeutic monitoring (RTM) of chronic airway conditions.

Visit our website at: [www.SoundHealth.life](http://www.SoundHealth.life)  
email: [info@soundhealth.life](mailto:info@soundhealth.life)  
phone: (408) 384-8319

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Rev. A030225



# sonu™



Keeping airways open

## Vibrational Acoustic Resonance Therapy for Airway Health



**FDA  
Approved**



**Drug  
Free**



**FSA/HSA  
Eligible**



**Personalized  
Therapy**

FDA De Novo DEN230045 approved for the relief of moderate to severe nasal congestion due to allergic and non-allergic rhinitis



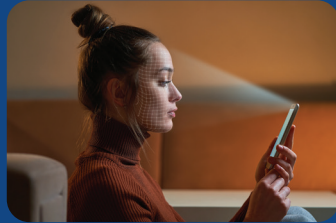
## What is SONU™?

SONU is the world's first FDA approved **vibrational acoustic resonance therapy** headband indicated for the relief of **moderate to severe congestion** due to **allergic and non-allergic rhinitis**.

## How it Works

### 1. Scan your Face

The SONU app **performs a facial scan** with proprietary machine learning/AI algorithms to derive sinus volumes and calculate optimal resonance frequencies.



### 2. Wear the Sonu Band

The SONU band is a comfortable, wearable device that **uses personalized resonant sound waves** to vibrate the sinonasal cavity and the sphenopalatine ganglion.

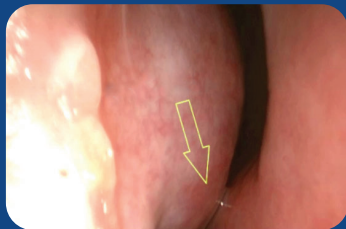


### 3. Breathe Freely

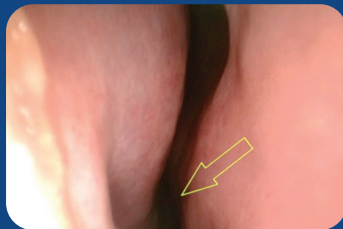
Precisely delivered acoustic energy **initiates autonomic downregulation**, promotes vasoconstriction, reduces edema, and enhances mucociliary clearance.

BEFORE

AFTER



Inferior turbinate contacts septum: Airway congested



Reduction in tissue edema: More open nasal airway

Images courtesy of Peter Hwang, MD, Stanford University



## Which Patients Can Benefit?

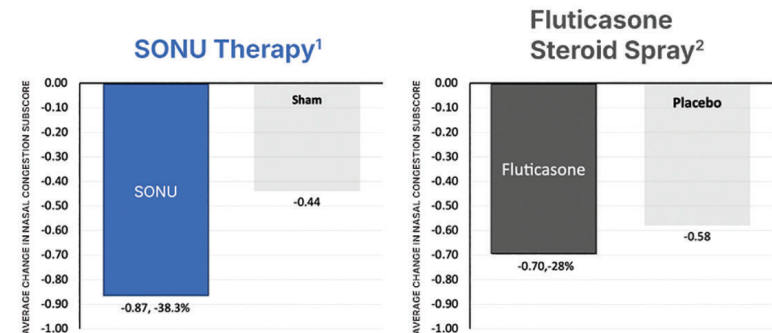
- Patients with moderate to severe nasal congestion
- Allergic and non-allergic rhinitis patients
- Patients seeking to reduce sinus or nasal medications
- Patients with sleep issues related to congestion

## SONU vs. Leading Rhinitis Medications

**SONU's effectiveness versus control was equivalent or better than:**

- The leading nasal steroid spray for treatment of nasal congestion in rhinitis patients<sup>2</sup>
- A pooled analysis of 54 FDA approved drugs for allergic rhinitis<sup>3</sup>

### Mean Change in Nasal Congestion



(1) Luong AU, Yong M, Hwang PH, et al. Acoustic resonance therapy is safe and effective for the treatment of nasal congestion in rhinitis: A randomized sham-controlled trial. *Int Forum Allergy Rhinol*. 2023;1-9.

(2) Nathan RA, Berger W, Yang W, Cheema A, Silvey M, Wu W, Philpot E. Effect of once-daily fluticasone furoate nasal spray on nasal symptoms in adults and adolescents with perennial allergic rhinitis. *Ann Allergy Asthma Immunol*. 2008 May;100(5):497-505.

(3) Benninger et al, Evaluating approved medications to treat allergic rhinitis in the United States: an evidence-based review of efficacy for nasal symptoms by class. *Ann Allergy Asthma Immunol*. 2010 Jan;104(1):13-29.